

Abstract of the Disclosure

A fixing structure of a miniature vibration motor includes a circuit board having a sensor, a conducting line, conducting connecting points, and a shaft hole. The conducting connecting point on the circuit board is soldered to the line connecting point of the seat plate, so that the circuit board is fixed and combined on the seat plate. A pivot shaft in turn passes through the shaft hole of the housing, the shaft hole of the rotor, and is positioned in the shaft hole of the circuit board. The rotor has a permanent magnet induced with the poles of the stator seat. The stator seat is wound with a coil, and is connected to the conducting line of the circuit board by a drawing wire. The housing receives the stator seat and the rotor therein.